

IN THE CLAIMS:

Please cancel Claims 60, 62 to 65, 69 and 71 to 74 without prejudice or disclaimer of subject matter and amend the claims as shown below.

1. to 58. (Canceled)

59. (Currently Amended) A data-broadcasting receiving apparatus,
comprising:

receiving means for receiving data-broadcasting data including ~~composed of~~
a plurality of information, the data-broadcasting data being output onto a display means;

extracting means for automatically extracting information from the data-
broadcasting data received by said receiving means, in accordance with a predetermined
condition;

generating means for laying out the information extracted by said extracting
means by calculating a printing position in accordance with a predetermined expression,
and generating print data for printing out the laid-out information; ~~and~~

output means for outputting to a printing means the print data generated by
said generating means; and

reservation setting means for reserving an operation of said receiving means
so as to receive the data-broadcasting data at a predetermined time.

60. (Canceled)

61. (Currently Amended) The apparatus according to claim 58 [[60]], wherein each of said extracting means, said generating means and said output means is arranged to operate in response to said receiving means receiving the data-broadcasting data at a predetermined time.

62. to 65. (Canceled)

66. (Currently Amended) A data-broadcasting receiving apparatus, comprising:

receiving means for receiving data-broadcasting data including ~~composed of~~ a plurality of information, the data-broadcasting data being output onto a display means;

extracting means for automatically extracting information from the data-broadcasting data received by said receiving means, in accordance with a predetermined condition;

processing means for executing a plurality of processes on a plurality of information held in the data-broadcasting data received by said receiving means;

assigning means for automatically assigning a code to a process of the information extracted by said extracting means;

controlling means for controlling said processing means so as to process the information in accordance with the code assigned by said assigning means; and

reservation setting means for reserving an operation of said receiving means so as to receive the data-broadcasting data at a predetermined time,

wherein in response to said receiving means receiving the data-broadcasting data at the predetermined time, said extracting means extracts the information and said assigning means assigns the code.

67. (Previously Presented) The apparatus according to claim 66, wherein said assigning means assigns the code to at least one of processes relative to the information extracted by said extracting means, including a display of images including at least still images and moving images, a display of text information denoting at least characters and patterns, a voice output, and a program execution.

68. (Currently Amended) A data-broadcasting receiving method, comprising:

a receiving step of receiving data-broadcasting data including ~~composed of~~ a plurality of information, the data-broadcasting data being output onto a display means;

an extracting step of automatically extracting information from the data-broadcasting data received in said receiving step, in accordance with a predetermined condition;

a generating step of laying out the information extracted in said extracting step by calculating a printing position in accordance with a predetermined expression, and generating print data for printing out the laid-out information; ~~and~~

an output step of outputting the print data generated in said generating step to a printing means; and

a reservation setting step of reserving an operation in said receiving step so as to receive the data-broadcasting data at a predetermined time.

69. (Canceled)

70. (Currently Amended) The method according to claim 68 [[69]], wherein each of said extracting step, said generating step and said output step is arranged to operate in response to said receiving step receiving the data-broadcasting data at a predetermined time.

71. to 74. (Canceled)

75. (Currently Amended) A data-broadcasting receiving method, comprising:

a receiving step of receiving data-broadcasting data including ~~composed of~~ a plurality of information, the data-broadcasting data being output onto a display means;

an extracting step of automatically extracting information from the data-broadcasting data received in said receiving step, in accordance with a predetermined condition;

a processing step of executing a plurality of processes on a plurality of information held in the data-broadcasting data received in said receiving step;

an assigning step of automatically assigning a code to a process of the information extracted in said extracting step;

a controlling step of controlling said processing step so as to process the information in accordance with the code assigned in said assigning step; and

a reservation setting step of reserving an operation in said receiving step so as to receive the data-broadcasting data at a predetermined time,

wherein in response to said receiving step receiving the data-broadcasting data at the predetermined time, said extracting step extracts the information and said assigning step assigns the code.

76. (Previously Presented) The method according to claim 75, wherein said assigning step assigns the code to at least one of processes relative to the information extracted in said extracting step, including a display of images including at least still images and moving images, a display of text information denoting at least characters and patterns, a voice output, and a program execution.